

FIG. 1A

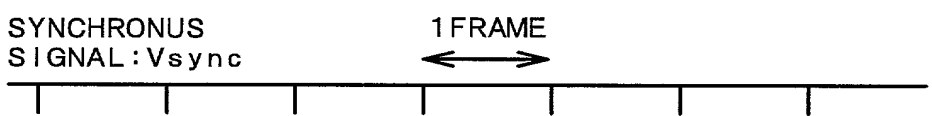


FIG. 1B

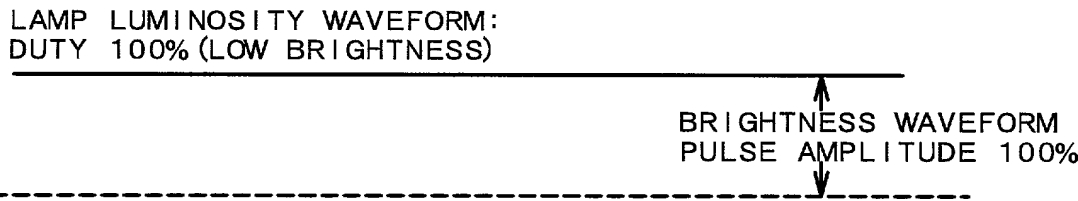


FIG. 1C

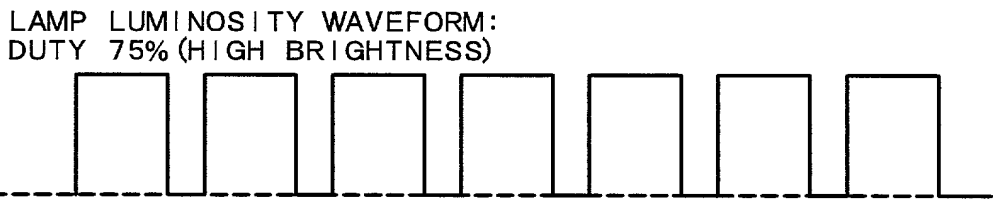


FIG. 1D

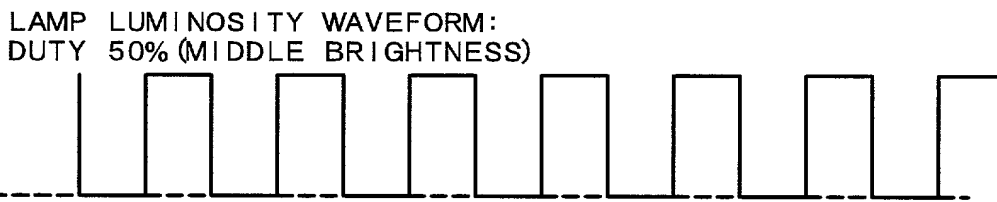
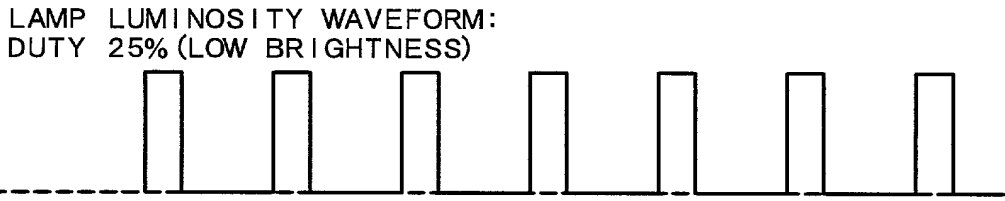


FIG. 1E



09387595-14501
T.O.S.T.T. 5528560

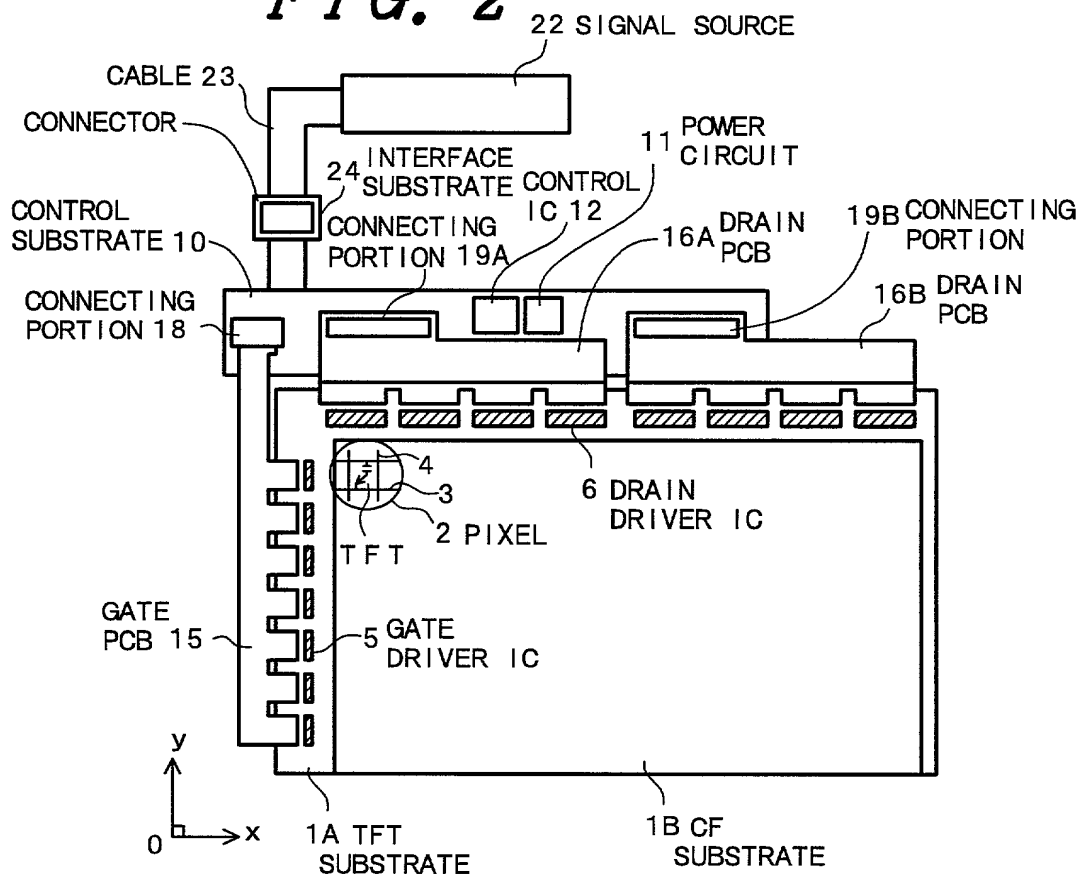
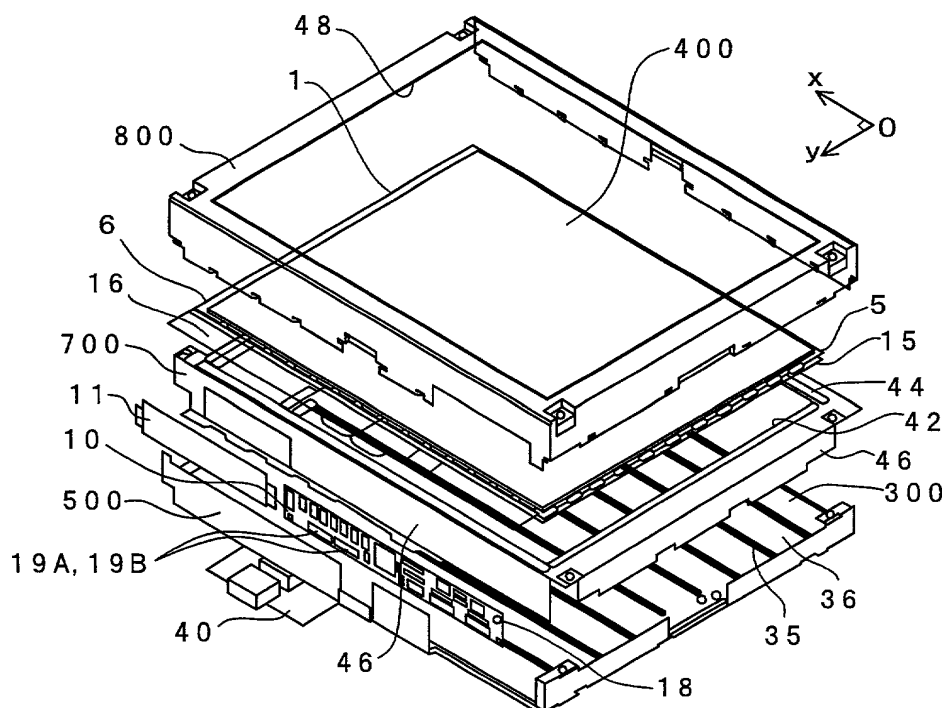
FIG. 2**FIG. 3**

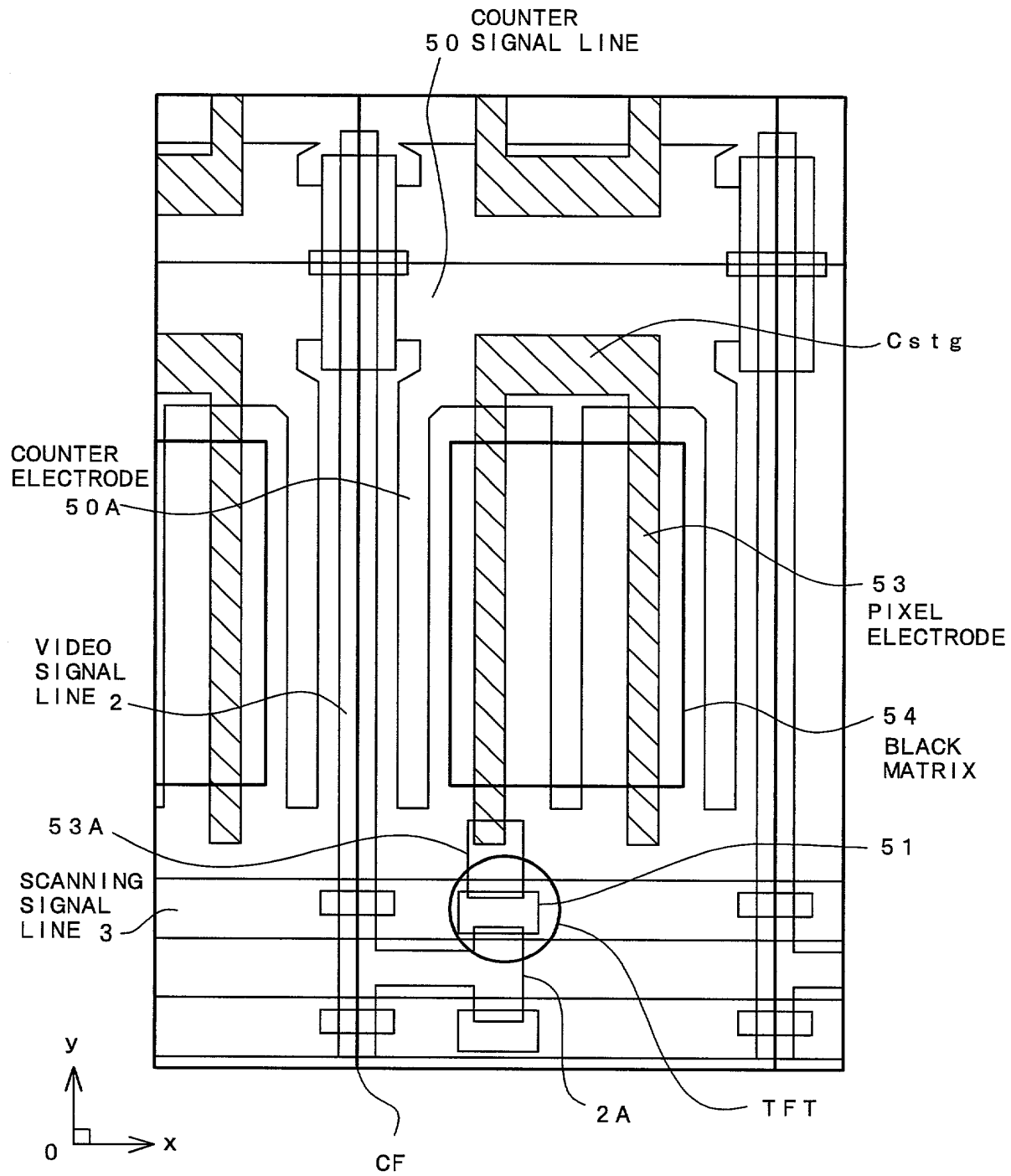
FIG. 4

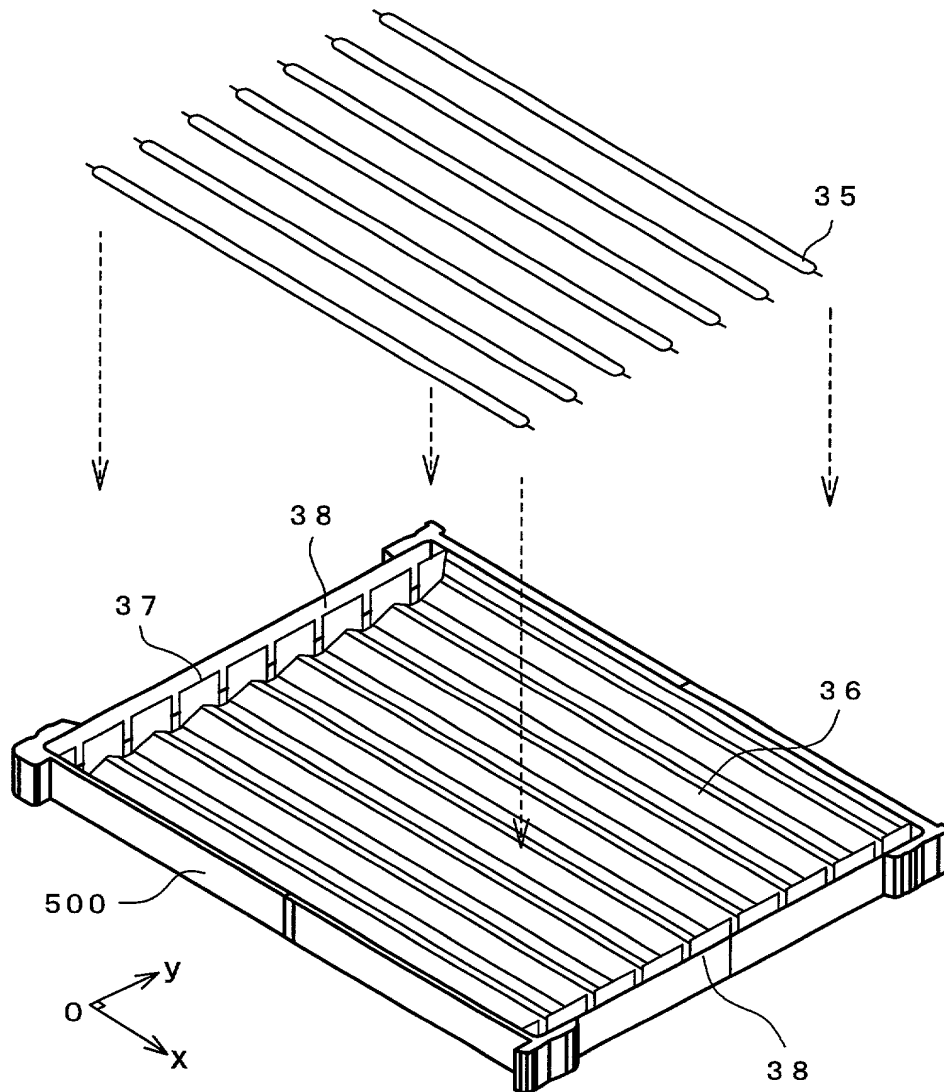
FIG. 5

FIG. 6

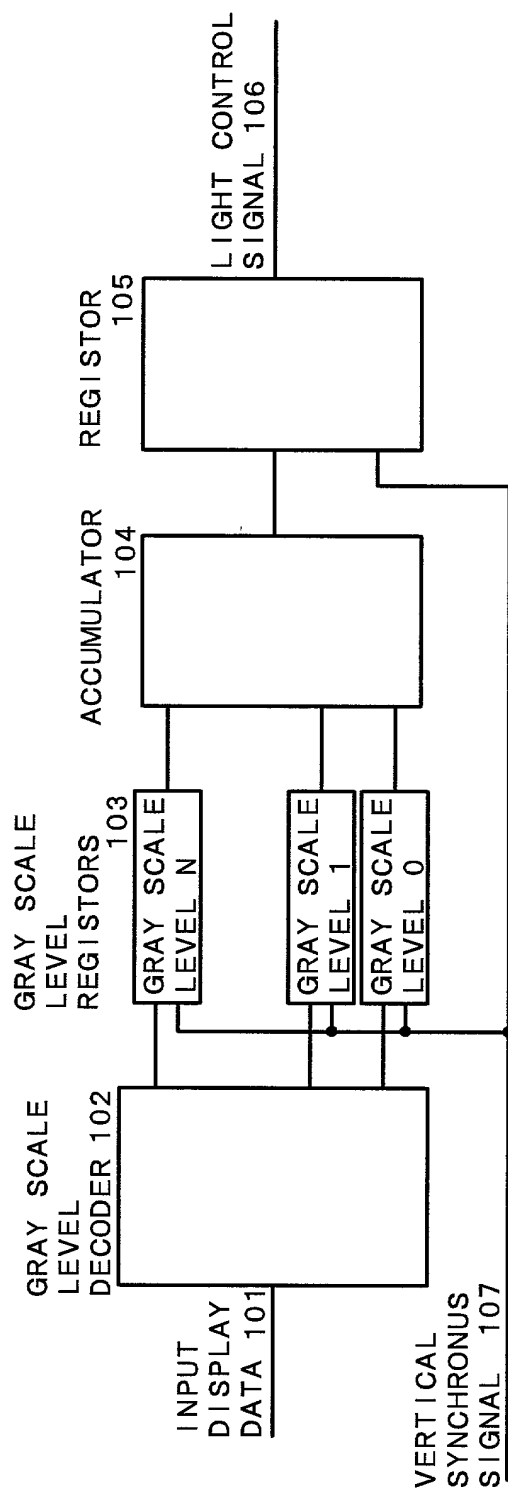


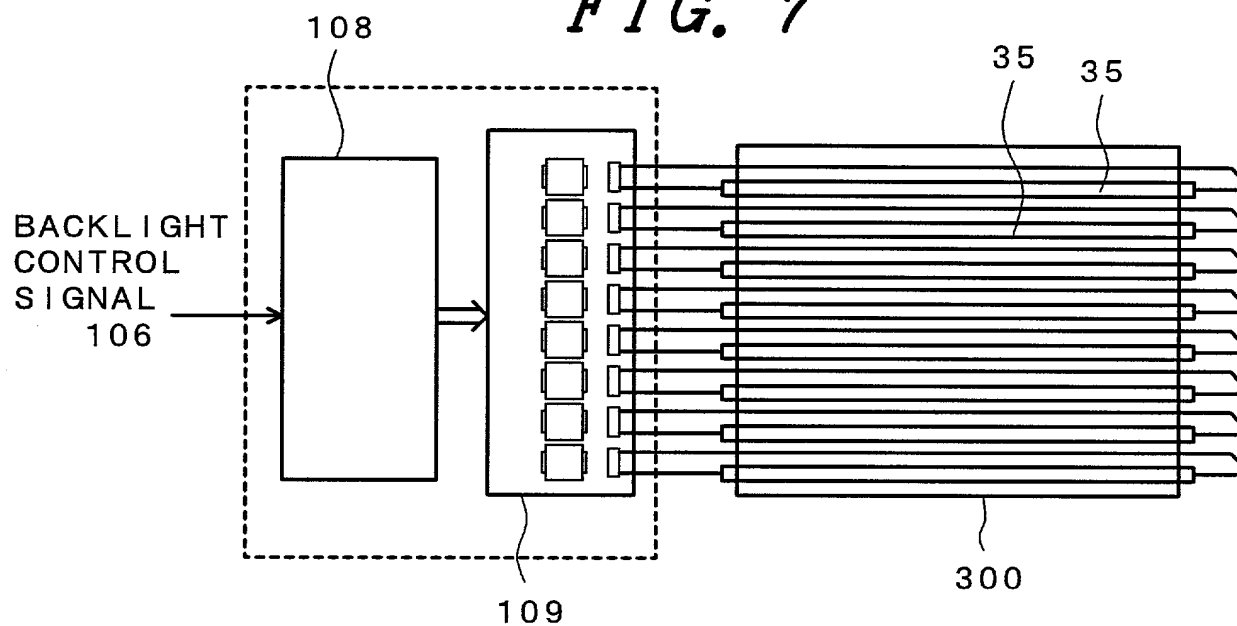
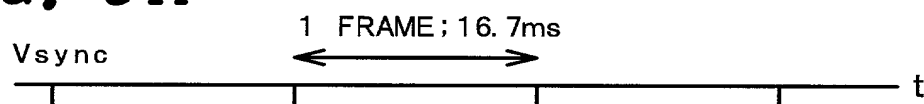
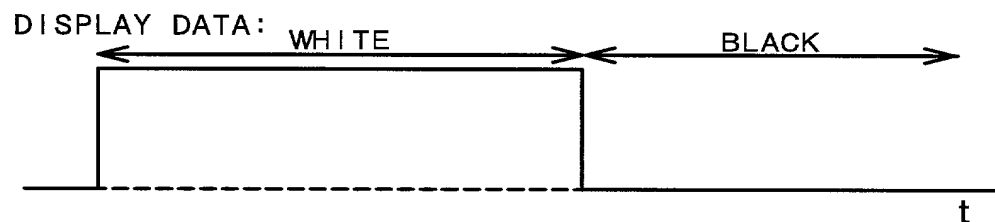
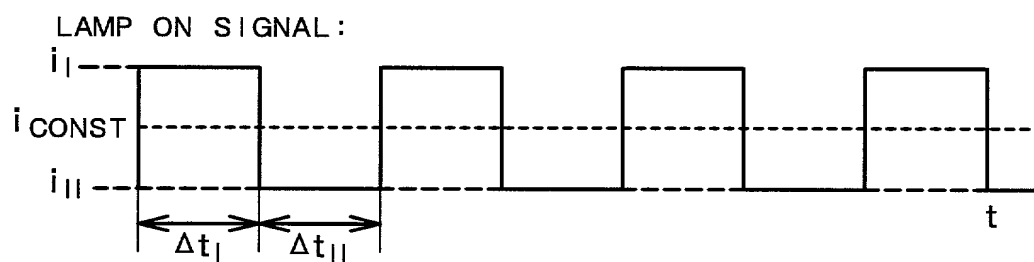
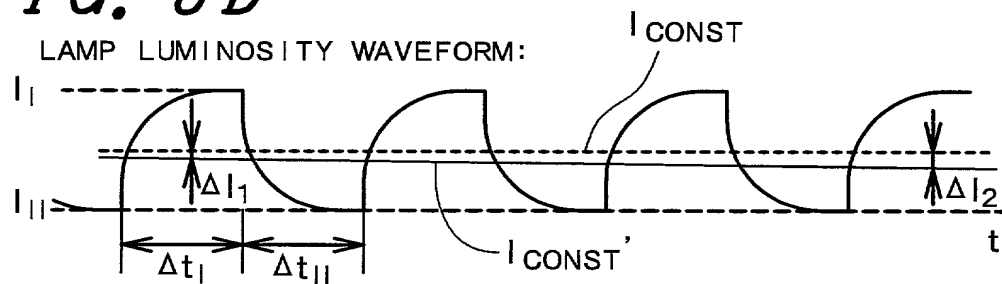
FIG. 7**FIG. 8A****FIG. 8B****FIG. 8C****FIG. 8D**

FIG. 9A

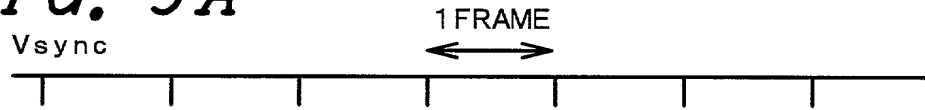


FIG. 9B

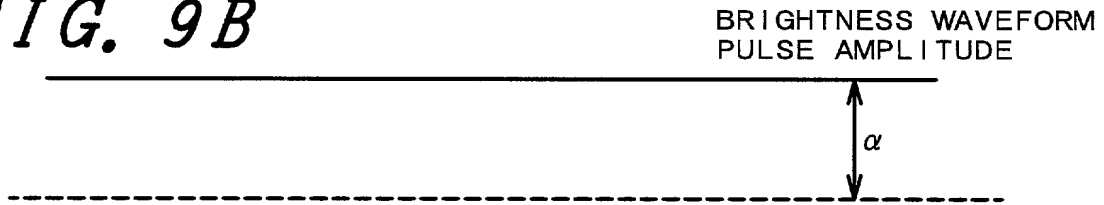


FIG. 9C

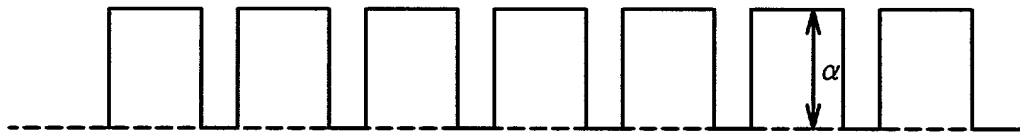


FIG. 9D

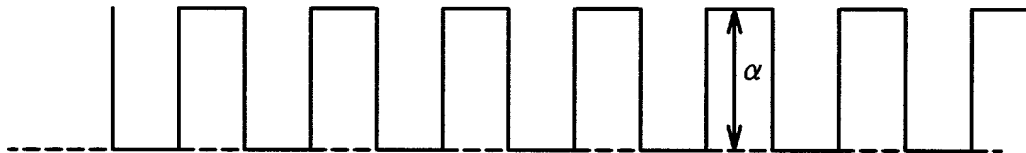


FIG. 9E

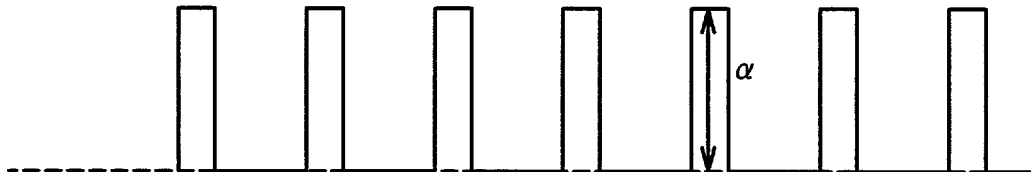


FIG. 9A

FIG. 10

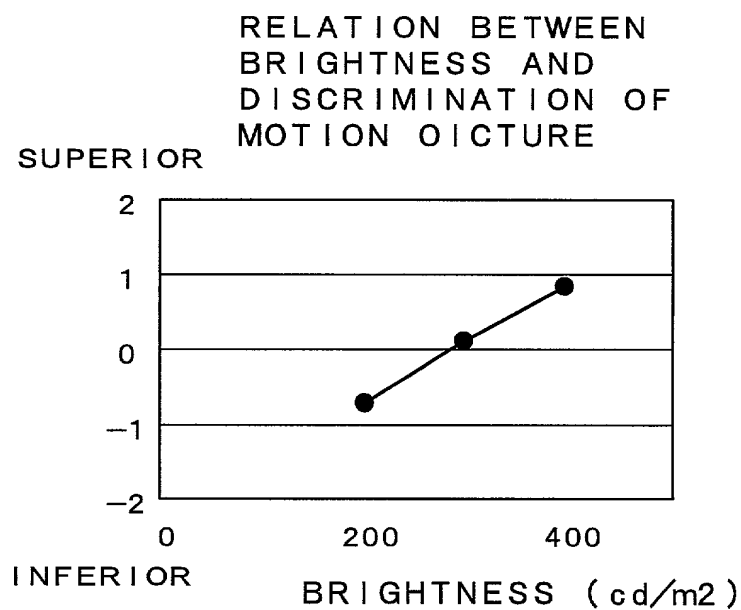


FIG. 11

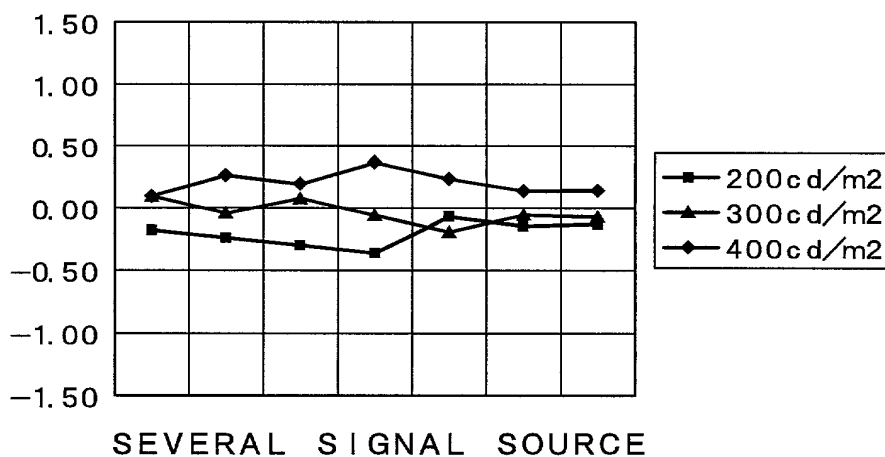


FIG. 12

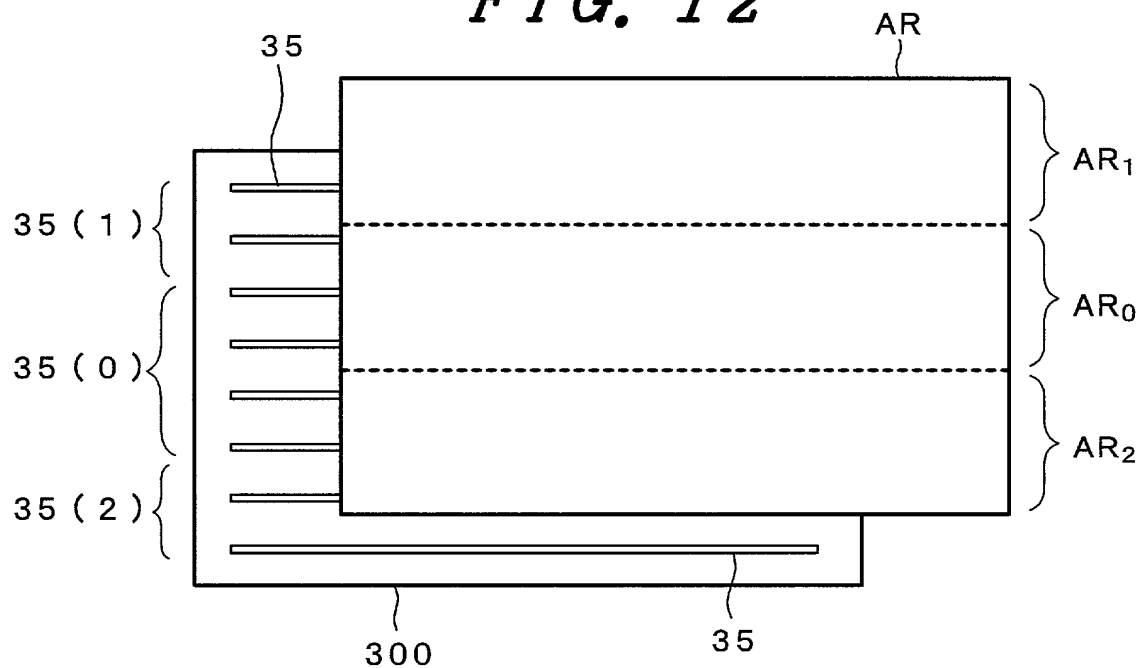


FIG. 13A

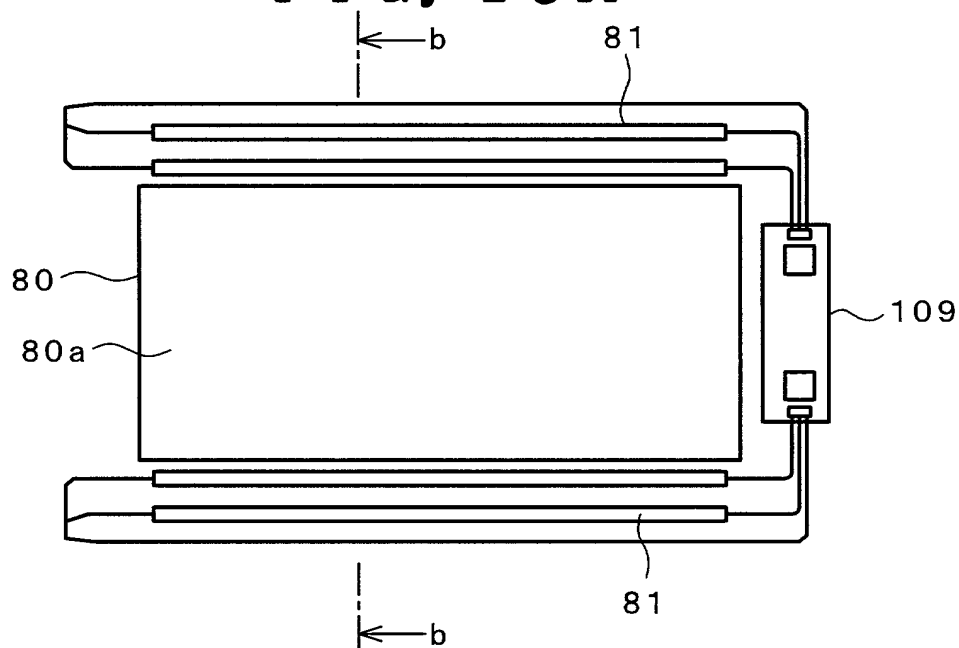


FIG. 13B

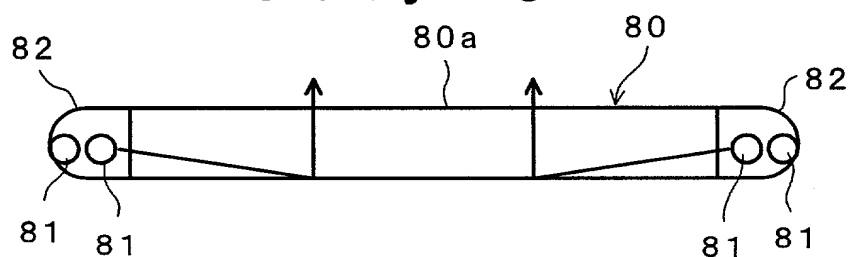
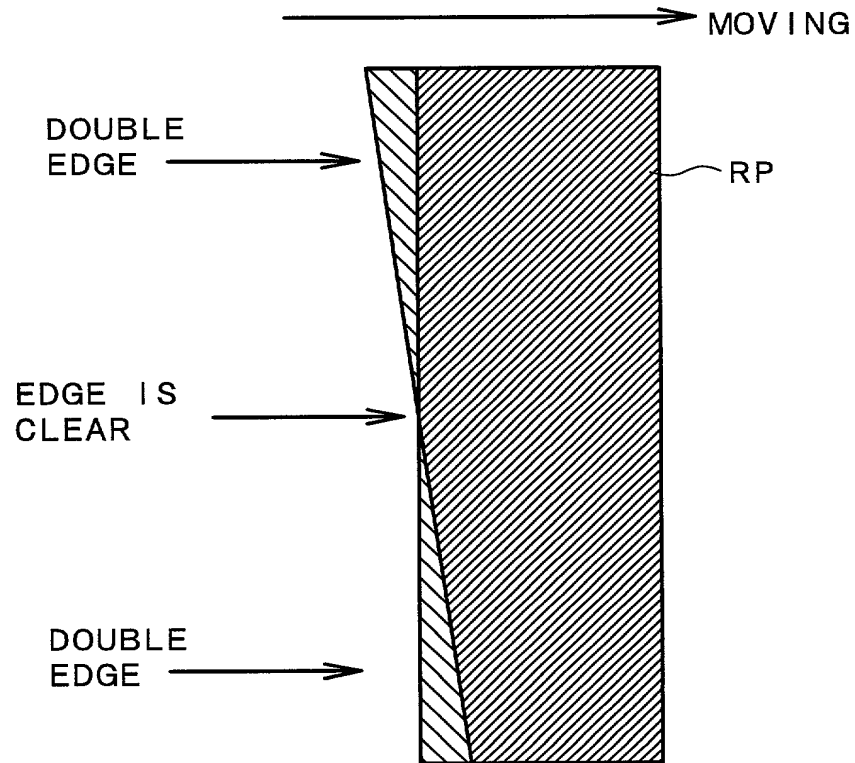


FIG. 14



09987595-11501

FIG. 15A **FIG. 15B**

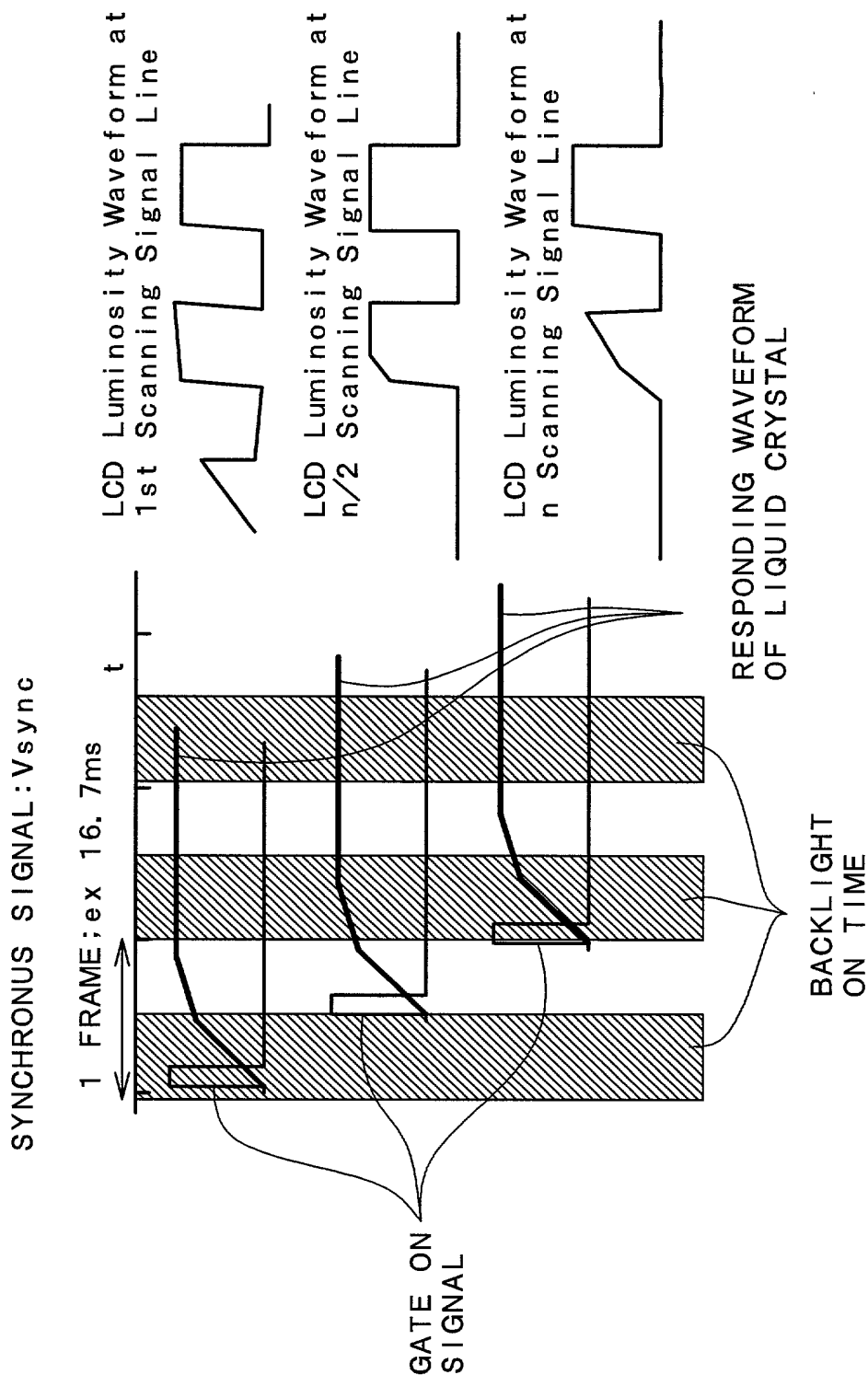


FIG. 16

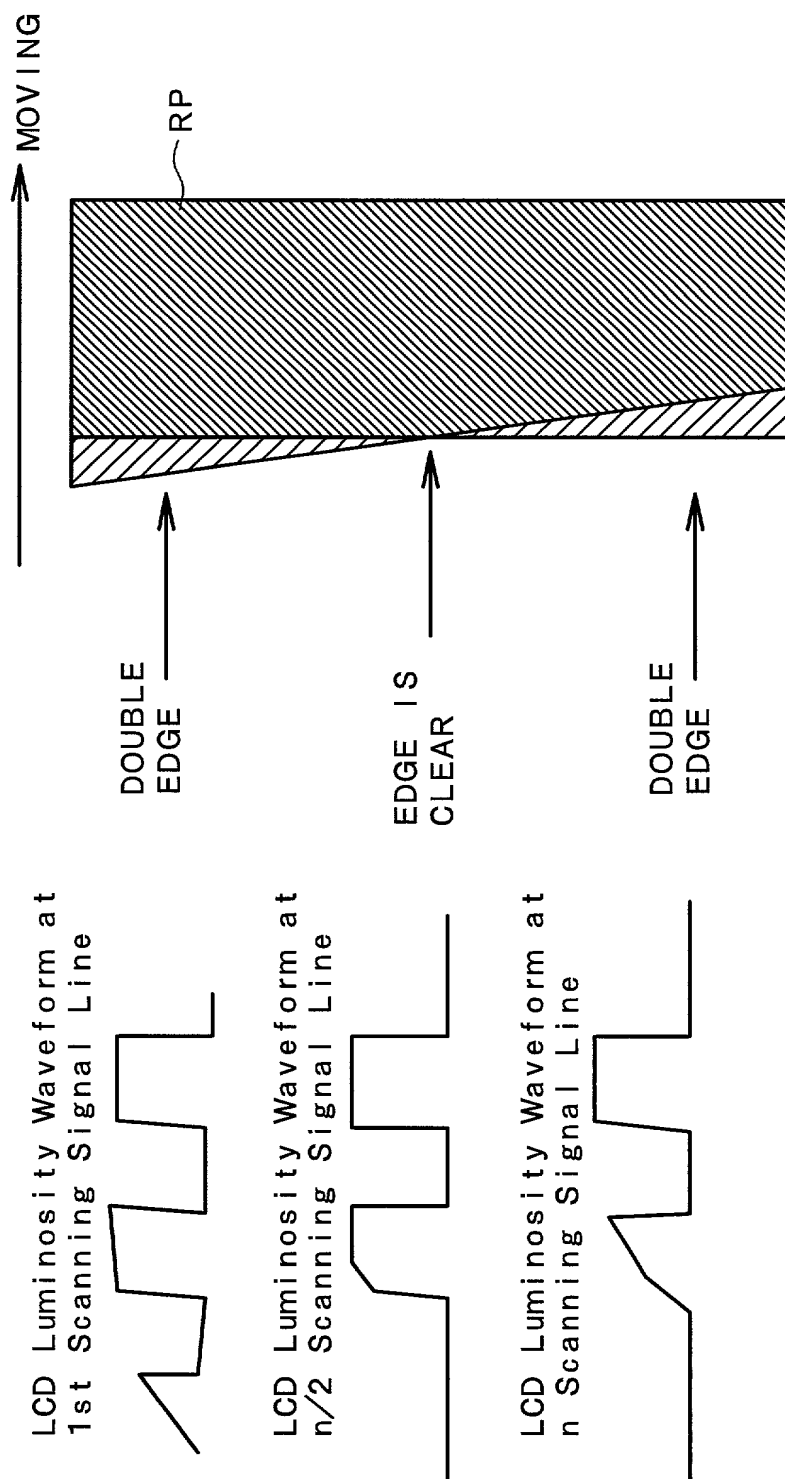


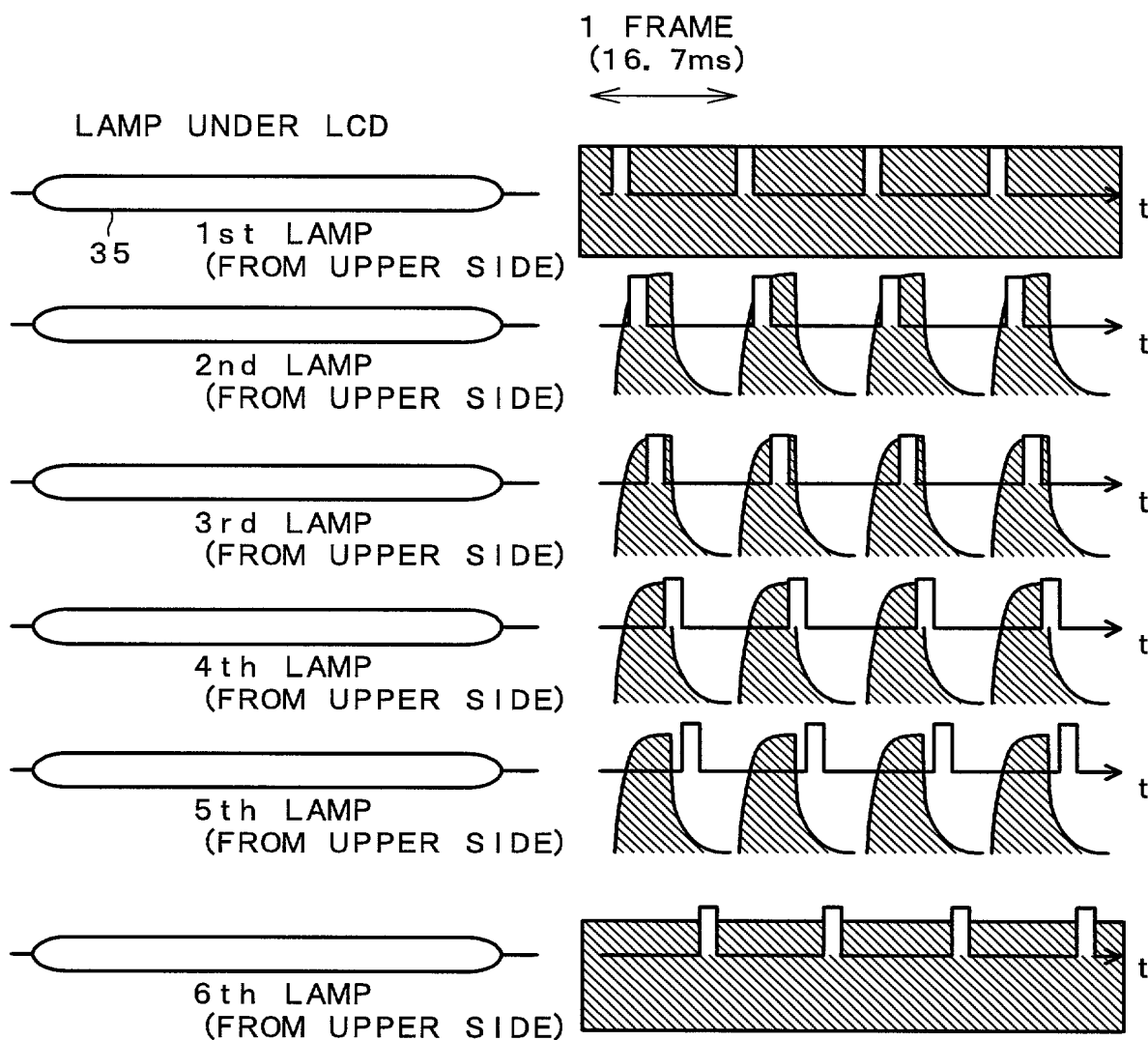
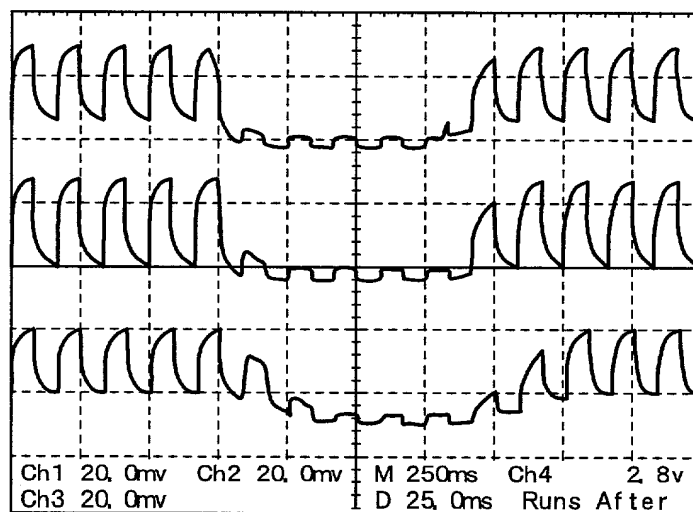
FIG. 17A**FIG. 17B****FIG. 18**

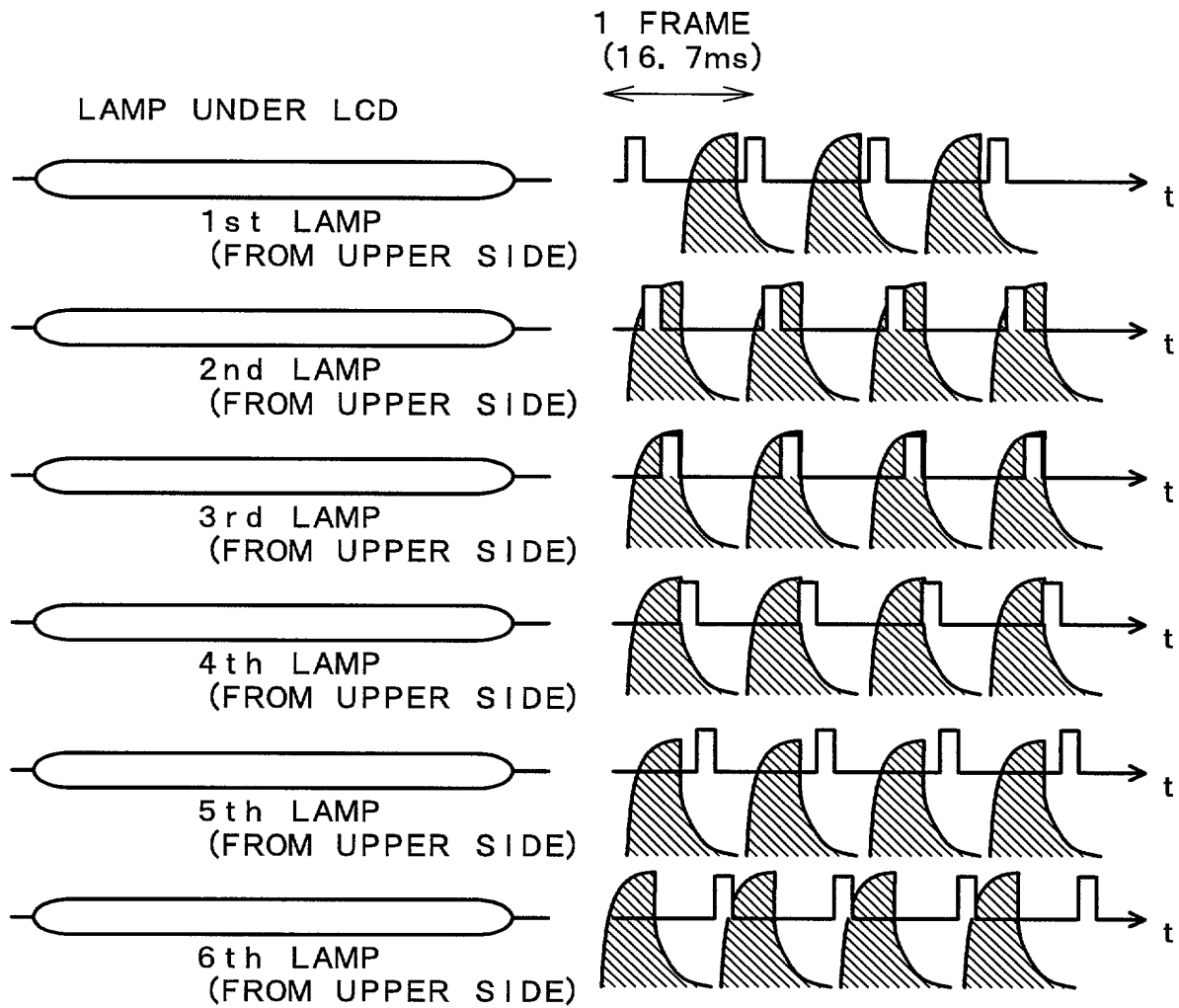
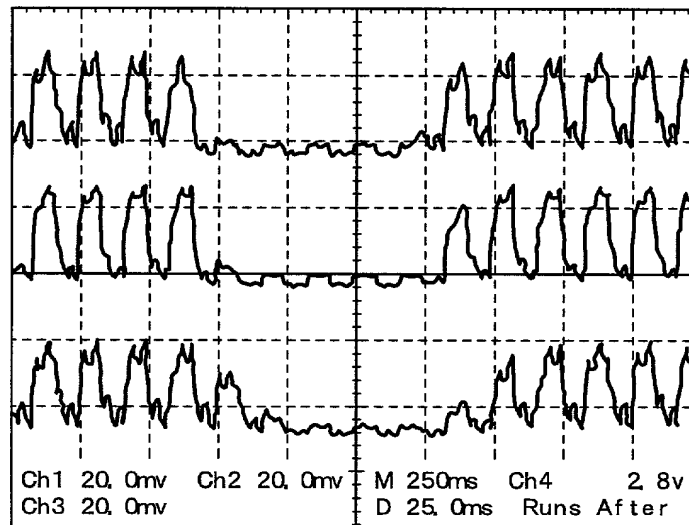
FIG. 19**FIG. 20**

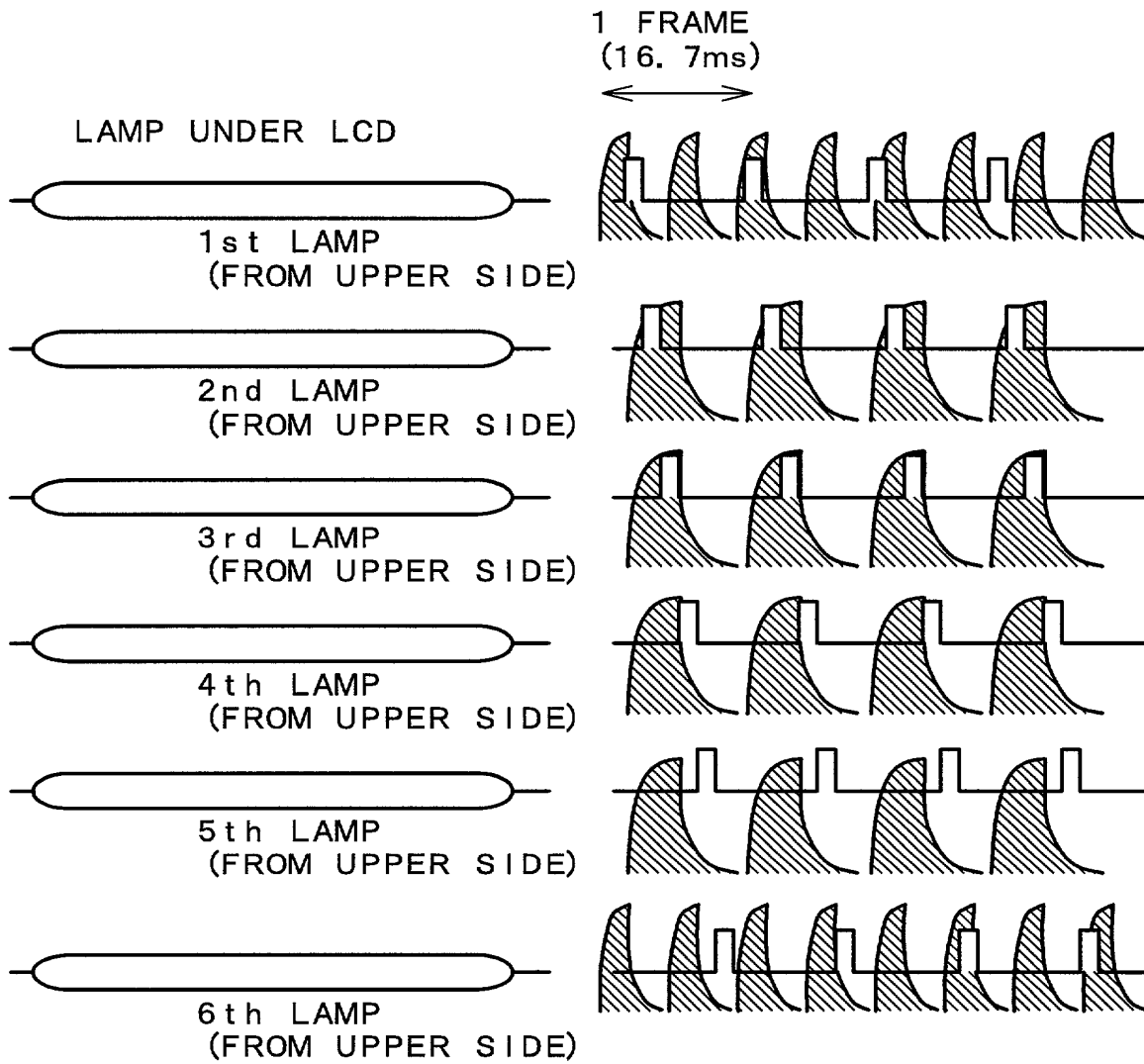
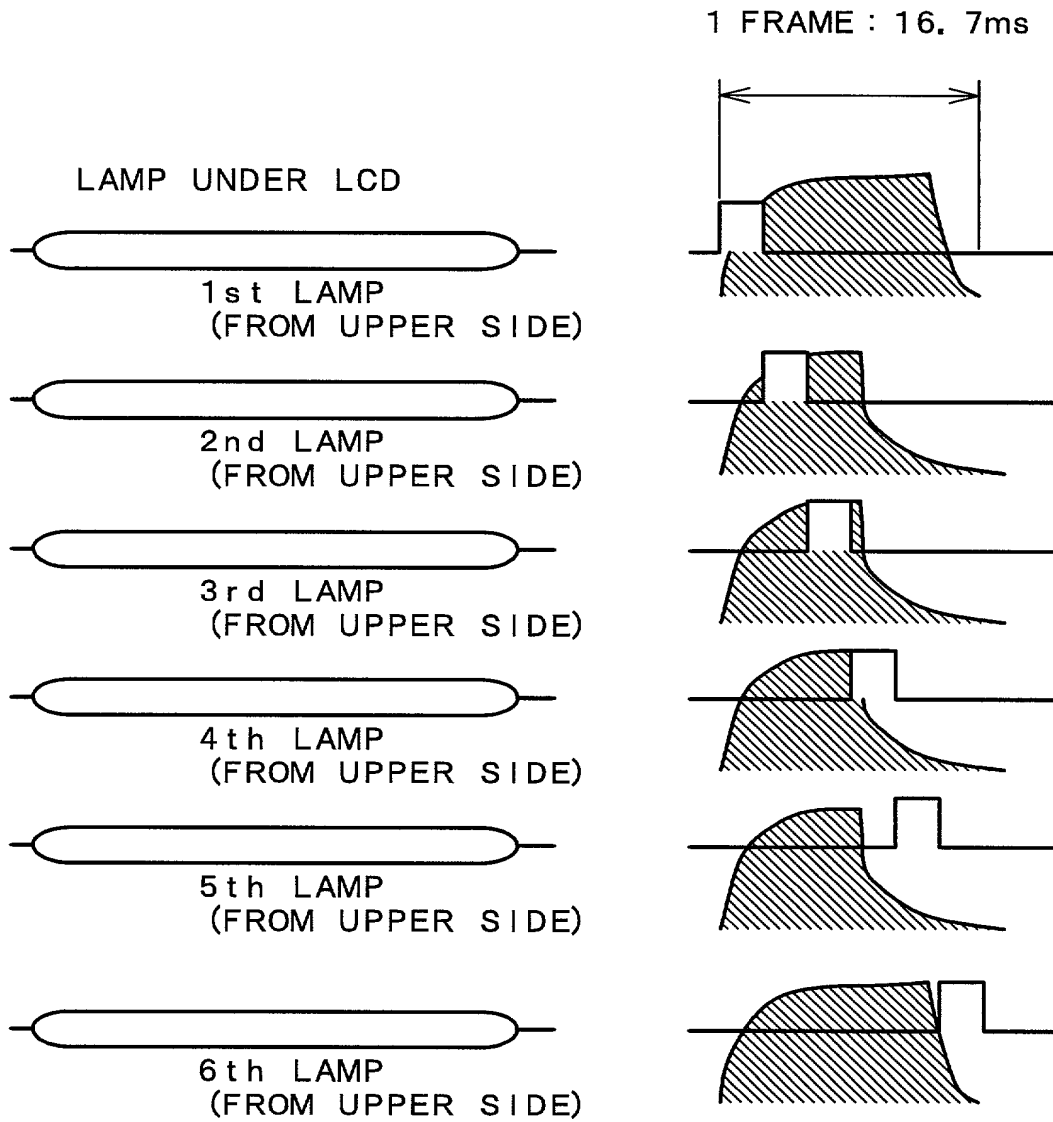
FIG. 21

FIG. 22



0987595.11501

FIG. 23A

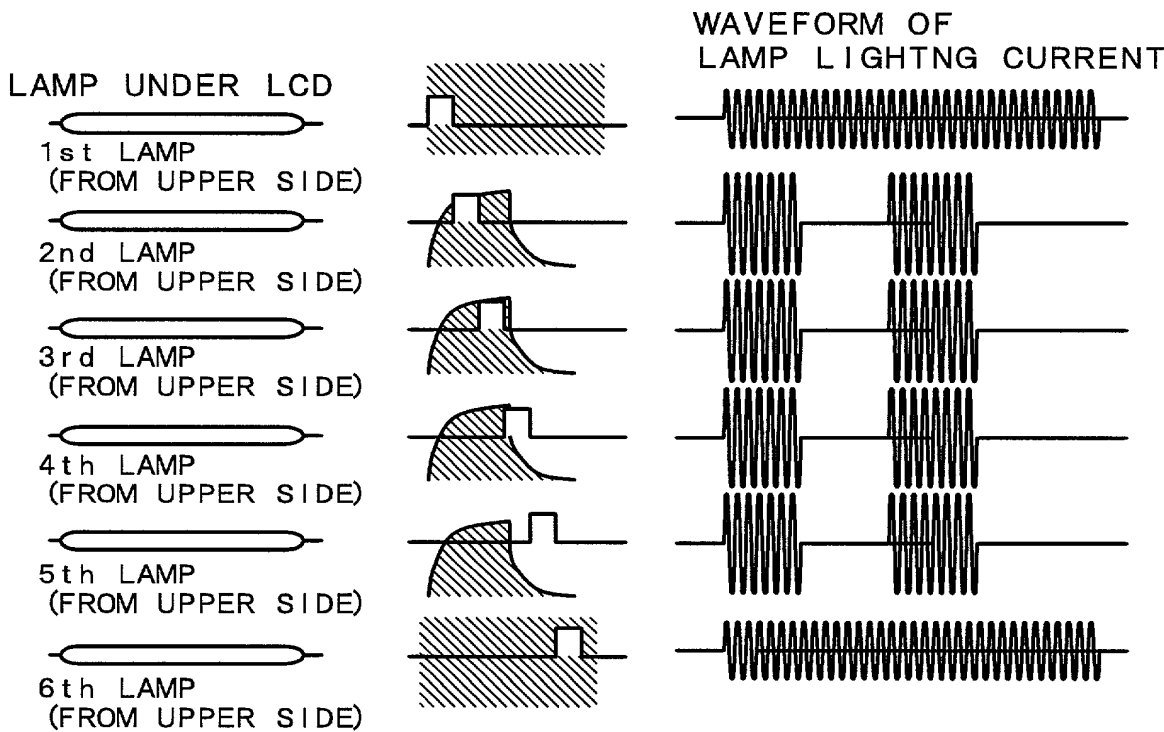


FIG. 23B

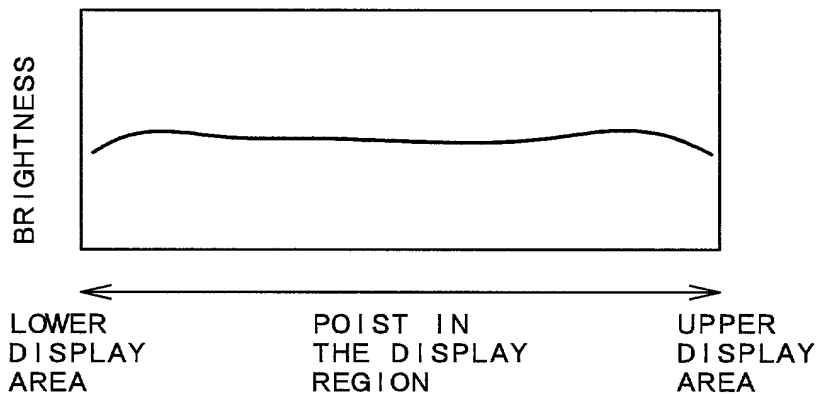


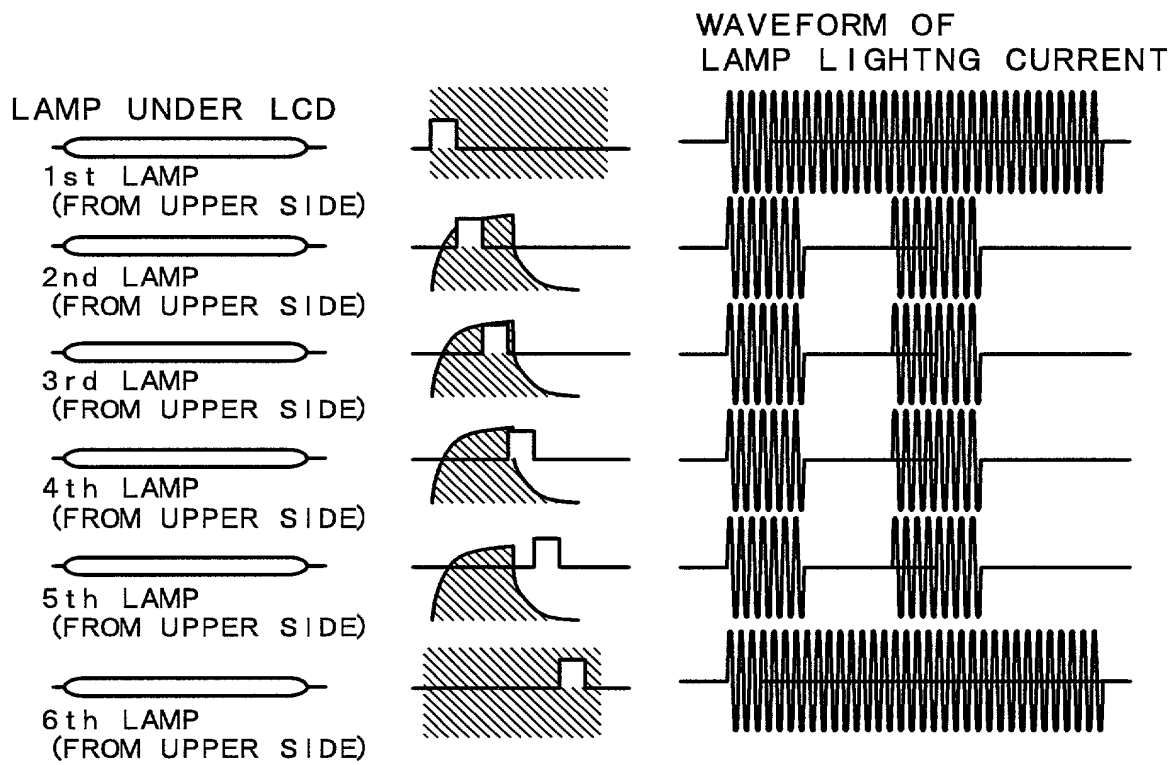
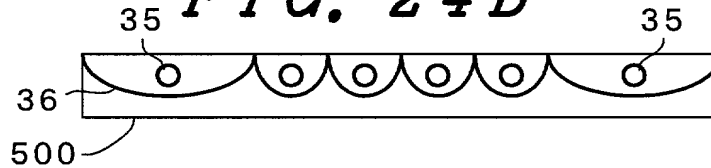
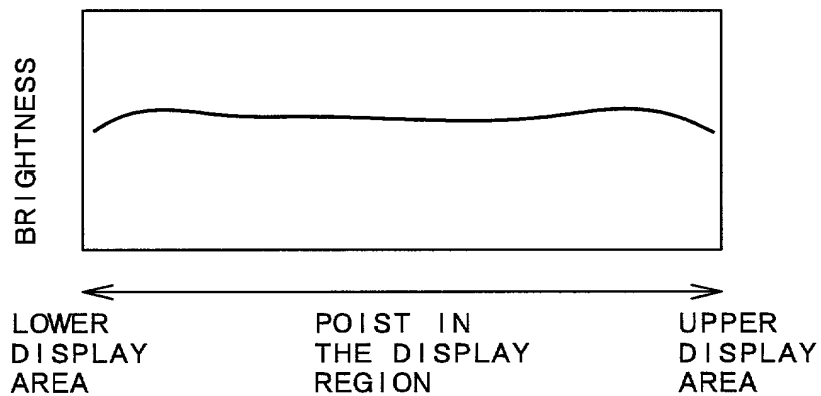
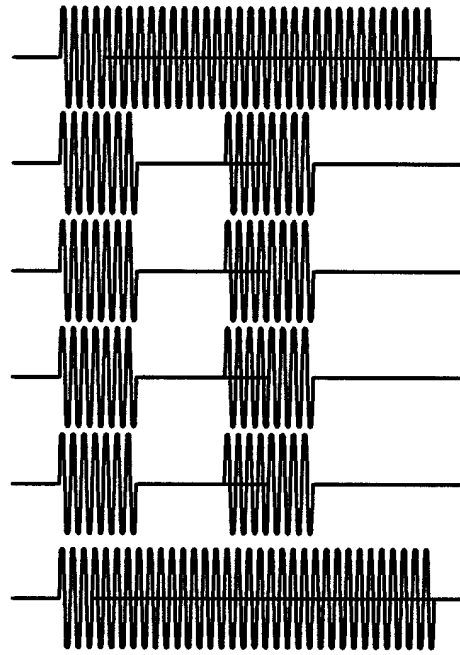
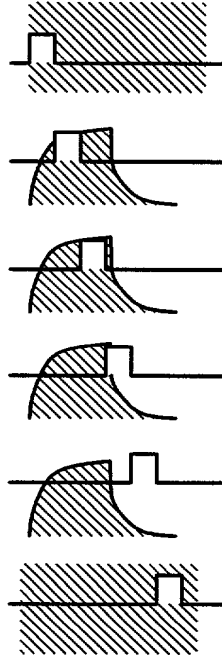
FIG. 24A**FIG. 24B****FIG. 24C**

FIG. 25A

HIGH BRIGHTNESS

WAVEFORM OF
LAMP LIGHTING CURRENT

LAMP UNDER LCD

1st LAMP
(FROM UPPER SIDE)2nd LAMP
(FROM UPPER SIDE)3rd LAMP
(FROM UPPER SIDE)4th LAMP
(FROM UPPER SIDE)5th LAMP
(FROM UPPER SIDE)6th LAMP
(FROM UPPER SIDE)**FIG. 25B**

LOW BRIGHTNESS

WAVEFORM OF
LAMP LIGHTING CURRENT

LAMP UNDER LCD

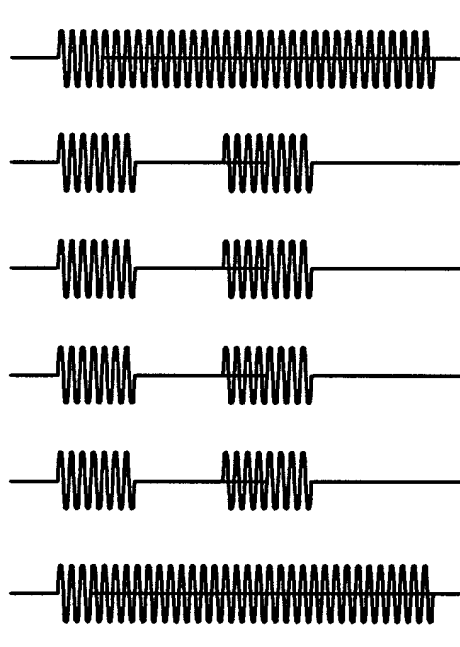
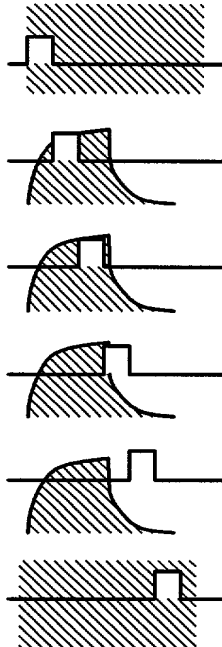
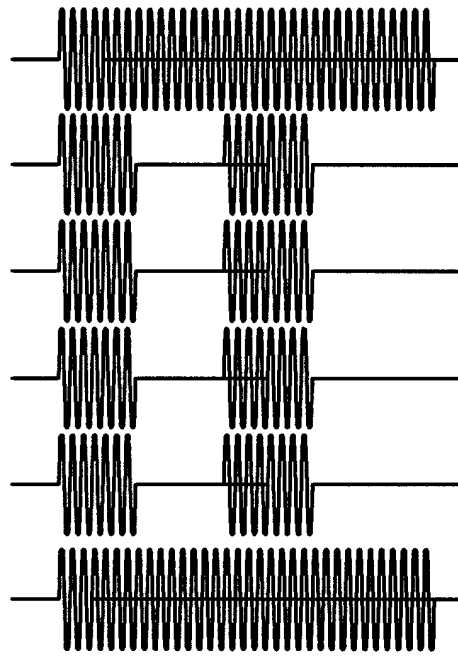
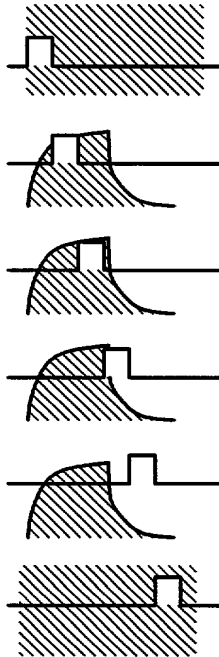
1st LAMP
(FROM UPPER SIDE)2nd LAMP
(FROM UPPER SIDE)3rd LAMP
(FROM UPPER SIDE)4th LAMP
(FROM UPPER SIDE)5th LAMP
(FROM UPPER SIDE)6th LAMP
(FROM UPPER SIDE)

FIG. 26A

HIGH BRIGHTNESS

WAVEFORM OF
LAMP LIGHTING CURRENT

LAMP UNDER LCD

1st LAMP
(FROM UPPER SIDE)2nd LAMP
(FROM UPPER SIDE)3rd LAMP
(FROM UPPER SIDE)4th LAMP
(FROM UPPER SIDE)5th LAMP
(FROM UPPER SIDE)6th LAMP
(FROM UPPER SIDE)**FIG. 26B**

LOW BRIGHTNESS

WAVEFORM OF
LAMP LIGHTING CURRENT

LAMP UNDER LCD

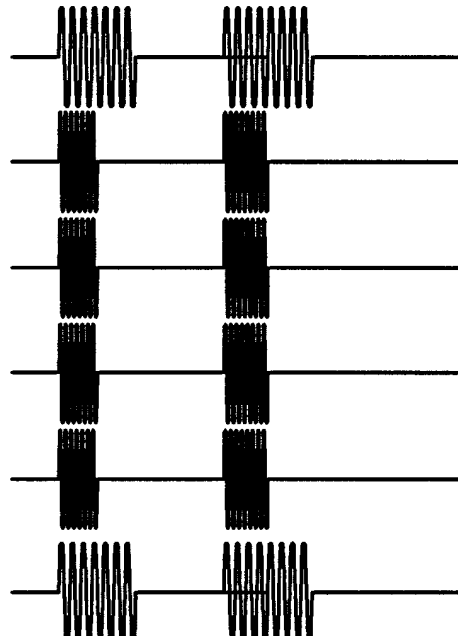
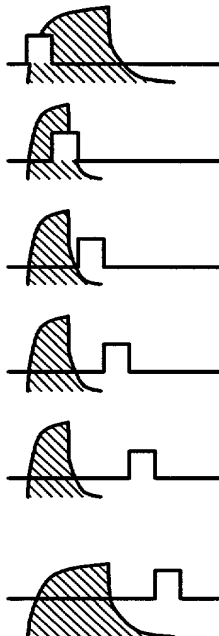
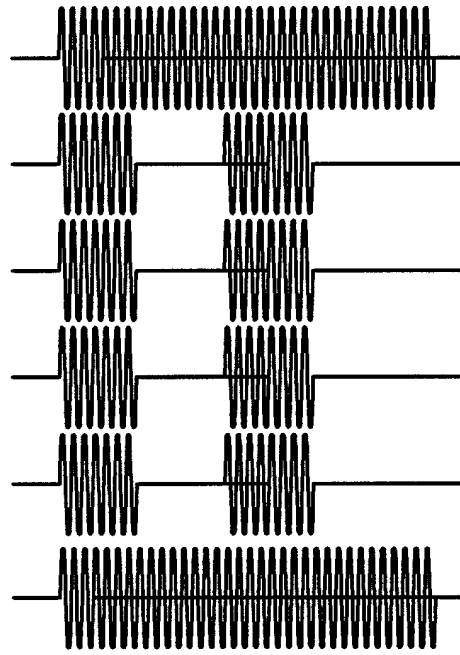
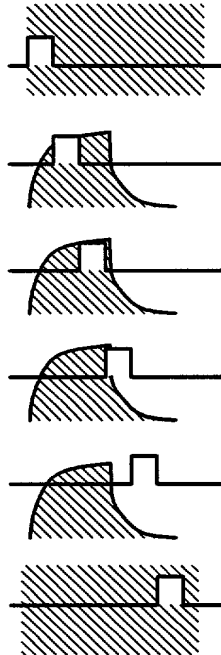
1st LAMP
(FROM UPPER SIDE)2nd LAMP
(FROM UPPER SIDE)3rd LAMP
(FROM UPPER SIDE)4th LAMP
(FROM UPPER SIDE)5th LAMP
(FROM UPPER SIDE)6th LAMP
(FROM UPPER SIDE)

FIG. 27A

HIGH BRIGHTNESS

WAVEFORM OF
LAMP LIGHTING CURRENT

LAMP UNDER LCD

1st LAMP
(FROM UPPER SIDE)2nd LAMP
(FROM UPPER SIDE)3rd LAMP
(FROM UPPER SIDE)4th LAMP
(FROM UPPER SIDE)5th LAMP
(FROM UPPER SIDE)6th LAMP
(FROM UPPER SIDE)**FIG. 27B**

LOW BRIGHTNESS

WAVEFORM OF
LAMP LIGHTING CURRENT

LAMP UNDER LCD

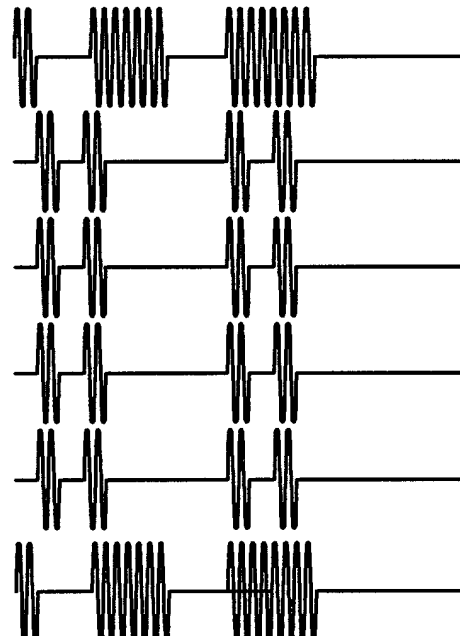
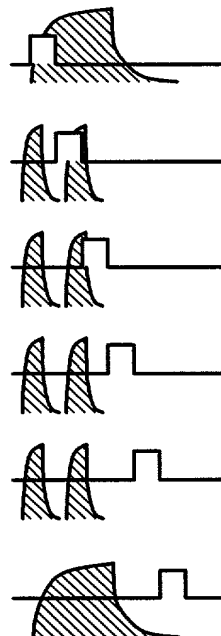
1st LAMP
(FROM UPPER SIDE)2nd LAMP
(FROM UPPER SIDE)3rd LAMP
(FROM UPPER SIDE)4th LAMP
(FROM UPPER SIDE)5th LAMP
(FROM UPPER SIDE)6th LAMP
(FROM UPPER SIDE)

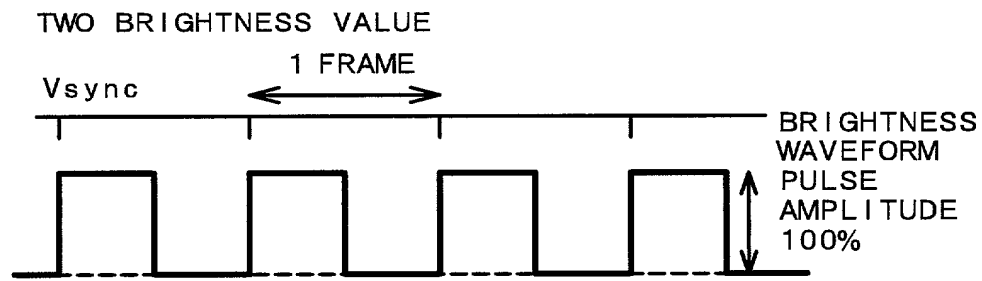
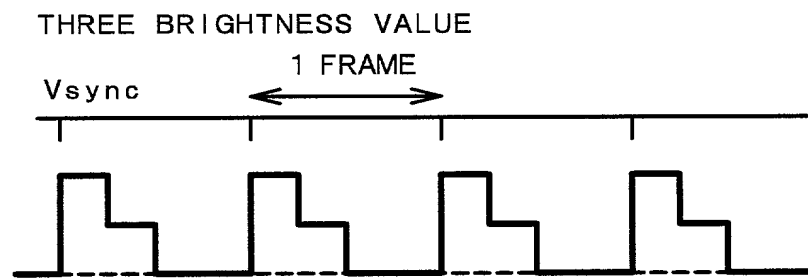
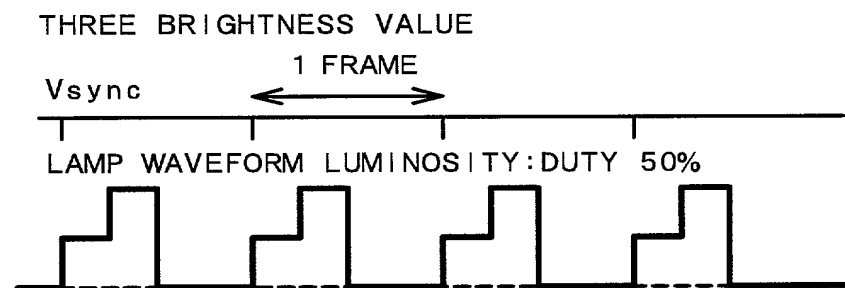
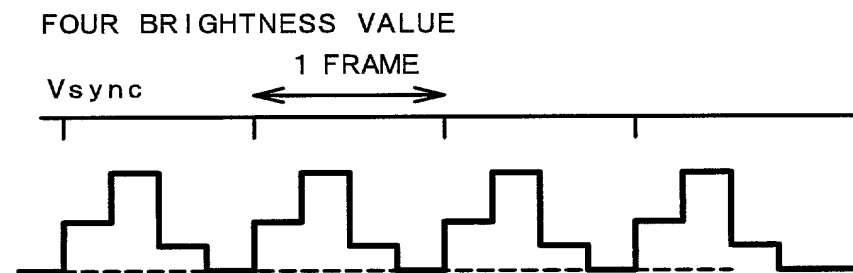
FIG. 28A**FIG. 28B****FIG. 28C****FIG. 28D**

FIG. 29

THREE BRIGHTNESS VALUE
(WITHOUT 0 BRIGHTNESS PERIOD)

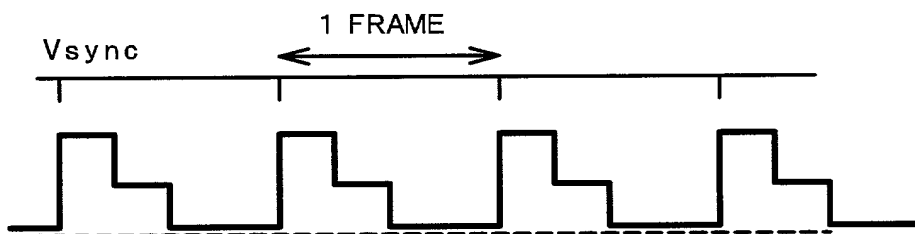


FIG. 30

BRIGHTNESS CHANGE
ANALOGUE CONTROL

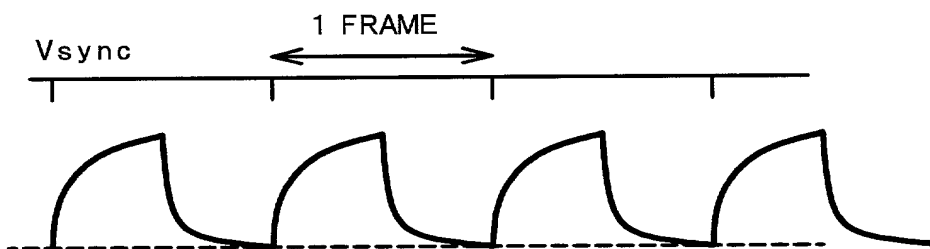


FIG. 31

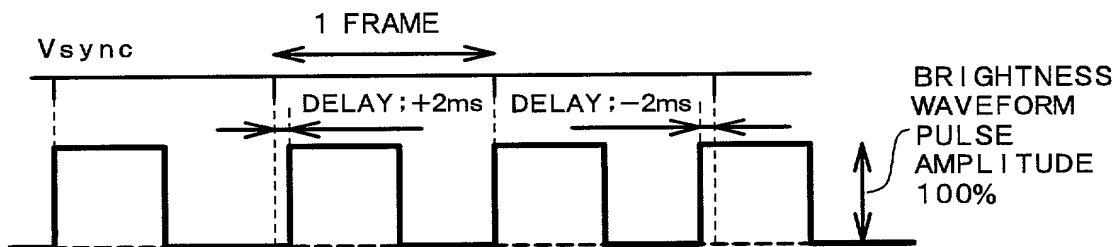


FIG. 32

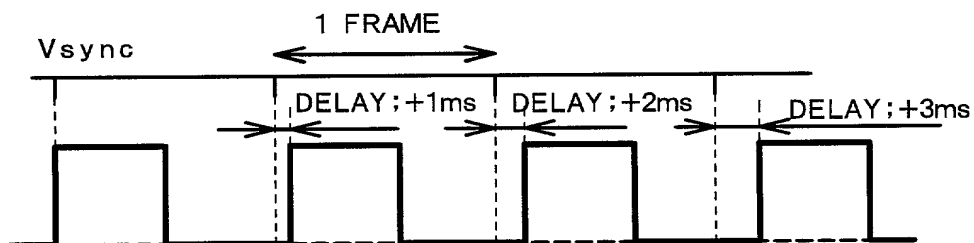


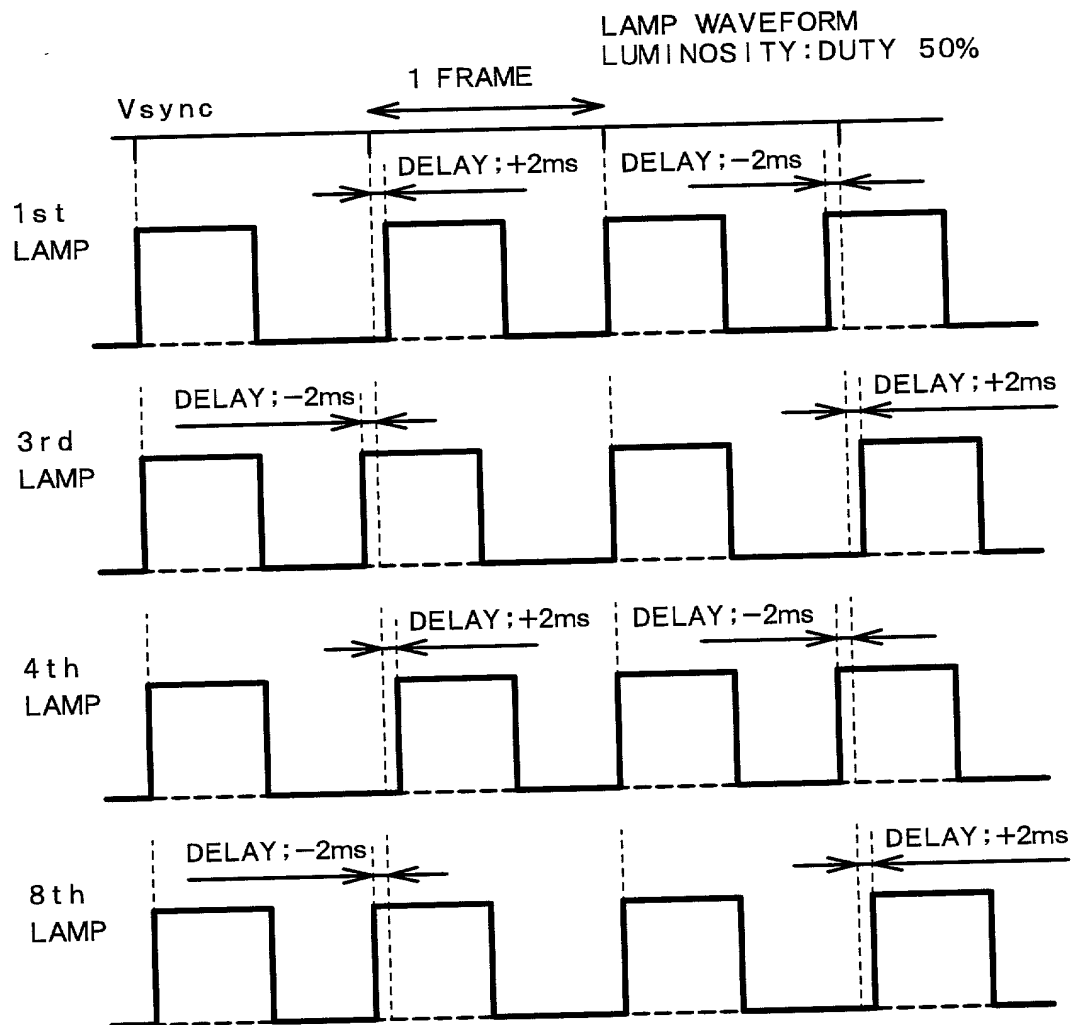
FIG. 33

FIG. 34

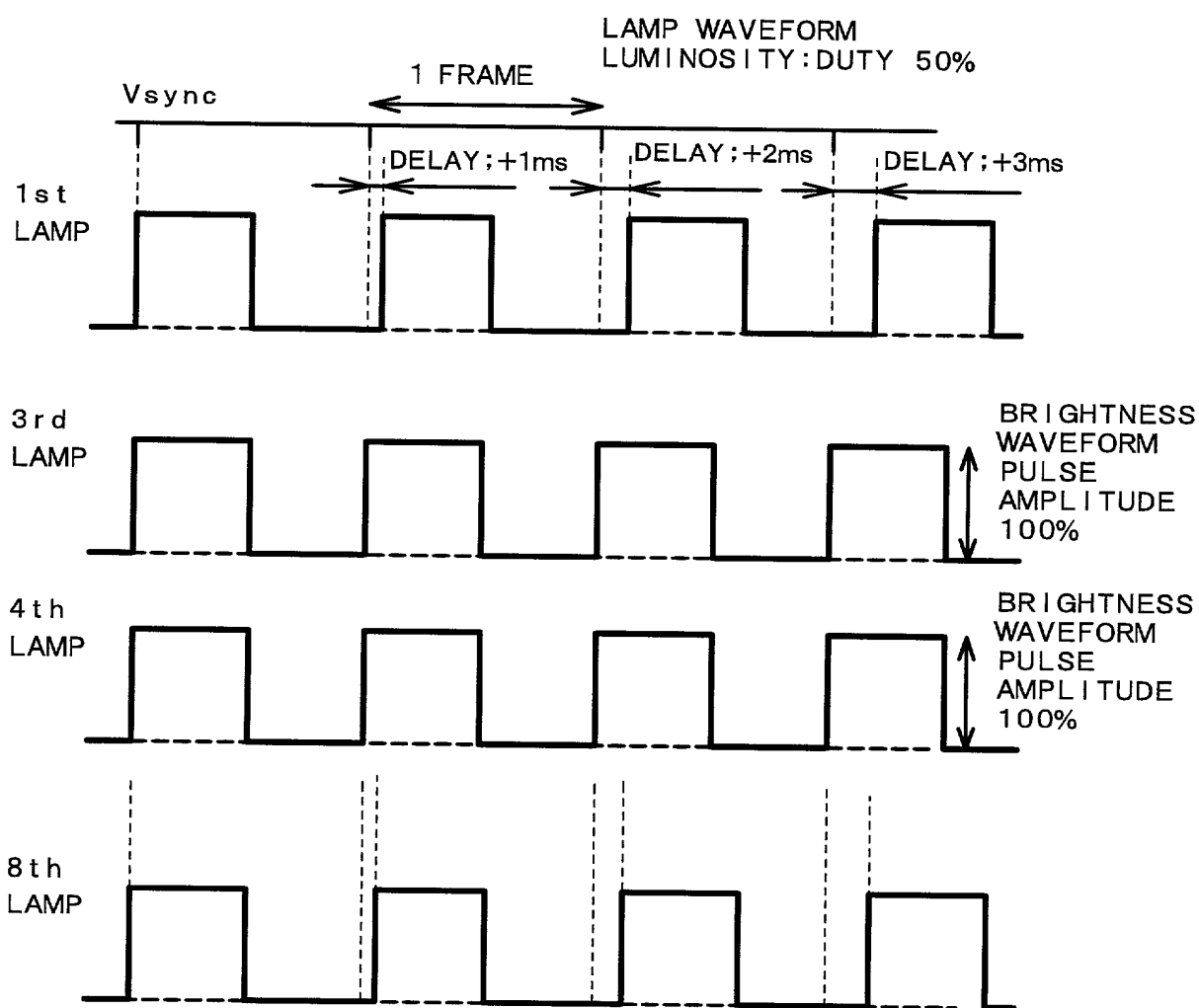
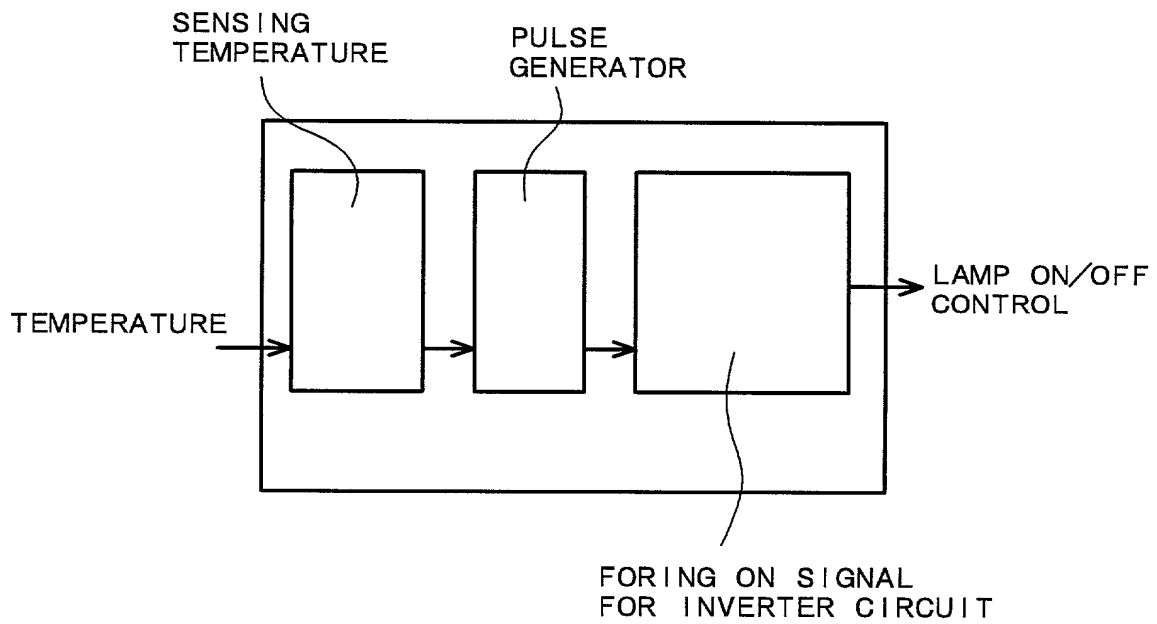


FIG. 35A*FIG. 35B*